OCIMF

OVID
OVMSA Module User Manual

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1. Introduction

OVMSA (Offshore Vessel Management Self-Assessment) is a new module within the OVID Database whose key behaviours are:

- Vessel Operators:
  - Complete a managerial self-assessment questionnaire (OVMSA Document);
  - Maintain a historical archive of OVMSA Documents;
  - Share Document[s] with OCIMF Members, controlled via a request work-flow mechanism;
  - View analytics / BI reports on OVMSA Documents.

- OCIMF Members:
  - View current and historical OVMSA Documents for Vessel Operators;
  - Request access to OVMSA Documents via a work-flow mechanism;
  - Retrieve data via a web-services interface.

OVMSA is based on the same principles as the established OCIMF TMSA Programme (www.ocimf-tmsa.com).

The vast majority of OVMSA functionality (with the exception of web-services) is available through the existing OVID Web Application at www.ocimf-ovid.com.

2. Key Principles

2.1. OVMSA Document Contents

The OVMSA Document is comprised of a series of Elements, which in turn are composed of 1 or more KPIs (effectively questions).

The whole of the OVMSA document is optional; an author can complete any part of the document in any order and publish at any point in time. The OVMSA concept is based upon continuous improvement processes, e.g. it is encouraging the author to improve over time and release ever better OVMSA documents to the OCIMF members.

The OVMSA question is referred to as a Key Performance Indicator (KPI). These can be thought of as Questions.

All KPIs have associated Best Practice Guidance (BPG) in the same way as other OCIMF applications have guidance to assist the author. Every KPI has a simple Yes/No response and an optional comments memo. Certain KPIs are flagged by OCIMF in the OVMSA publication as optional. If a KPI is optional a further UI element for "Not Applicable" will be shown.

Every element is broken down into 4 stages. KPIs in stage 1 are easier to answer yes than KPIs in stage 4. All the KPIs over the 4 stages point in the same direction but have different strengths of meaning, e.g.

- Example stage 1 KPI: "Management commitment is clearly defined in documentation that includes mission and vision statements, policies and procedures."
- Example stage 4 KPI: "All vessel and shore personnel demonstrate their commitment to safety and environmental excellence."

The theory is over time an author will be able to answer more stage 4 KPIs yes and this provides the continuous improvement angle.

2.2. OVMSA Document Processing

When an OVMSA document is created it receives a unique report number that can be tracked. The vessel operator completes the document to whatever stage they wish and then publishes it. They may only have one published document at any one time.

At the point of publication, appropriate members are notified via email.

The operator can no longer edit that document and must start a new one.

When the operator starts a new document they can choose to clone their current existing document or start from scratch. This new document is a separate entity and receives a new unique report number. This is because a recipient will score a document and need to see the improvement over time. For this reason, the published document must remain static. In order to publish a document the operator must first archive their current published document.

2.3. Distribution Policy

Operators elect whether Documents can be viewed by:

1. All members, or;
2. A list of explicitly chosen Members (opt-in rather than opt-out)

At any time, the current rules are known as the current Distribution Policy, and apply to the currently published Document (if any).

At the point of publication, all members in the Distribution Policy are notified of the newly released Document.

At the point of archiving a Document, a 'snapshot' of the Distribution Policy is taken.

Members can only see a Document if they were in the distribution policy at the time of Archiving.

3. Overview of Key Workflows

3.1. Changing the Distribution Policy (Operators)

The Distribution Policy for OVMSA Reports can be changed by an Operator in a number of ways:

- Clicking add / remove within the Distribution Policy screen;
- Changing the policy between 'visible to all' and 'visible to certain members' within the Distribution Policy screen;
- Processing a pending request.

As soon as the Distribution Policy is changed, all Members who are included (either explicitly or implicitly) in the current Distribution Policy will have access to the Current Published Document.

If a new Member is added to the OVID (thus OVMSA) system after a Report has been published, they will be able to access all historic OVMSA Reports that were available to all Members.

Where Reports are only available to a subset of Members, downloads are tracked on a per-member basis.

Note that if a Member is removed from the distribution policy of an Operator whilst a Published Report is available, that Report will be removed from the Publication Log of the Member.

There are security mechanisms in place to ensure Report access is secure and restricted only to those who have been given permission.

Key events related to Distribution Policy changes are logged to the Operator Audit Log:

- Whenever access is changed between 'Visible to all' and 'Visible only to certain members', an entry is logged.
- Whenever access is explicitly granted to (or removed from) a Member, an entry is logged.

3.2. Requesting Access to OVMSA Documents (Members)

Members can request access to Operator OVMSA Documents if they do not already have it via a screen within the Member view (OVMSA > Operator Details > Request Access).

At the point of requesting access, an e-mail is sent to the Operator letting them know that the Member has requested permission. The e-mail will be sent to all addresses specified by the Operator within the 'E-mail Configuration' page.

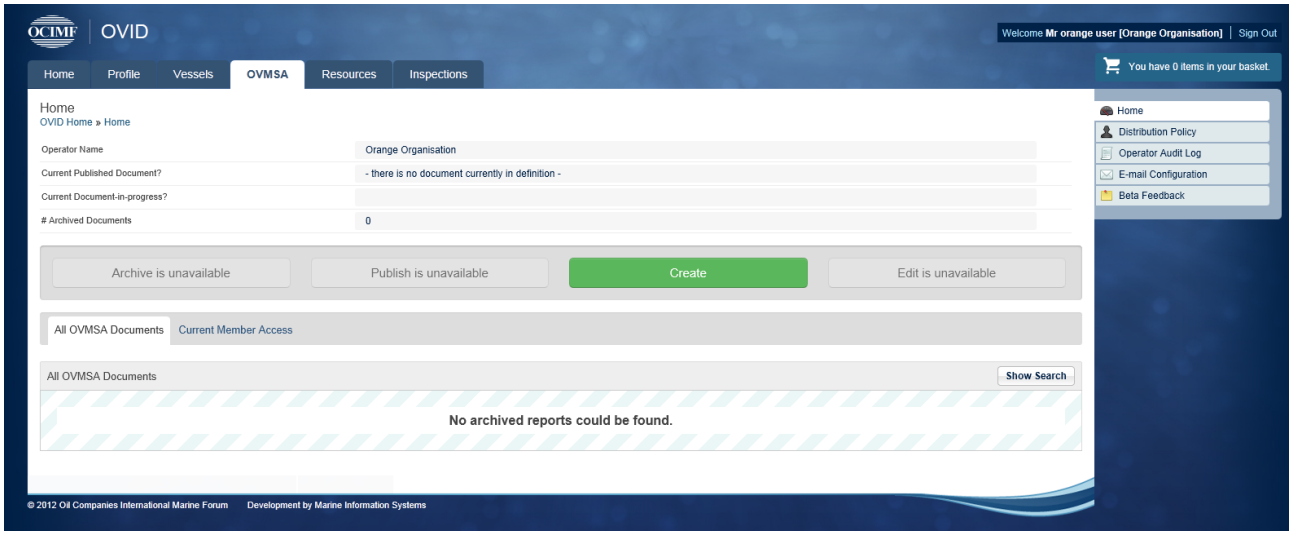
Operators can review these requests within the Distribution Policy page.

At the point of making a decision, the Member is notified of the Operator decision via e-mail (again, via the e-mail addresses specified within the E-mail Configuration page, which is also available to Members).

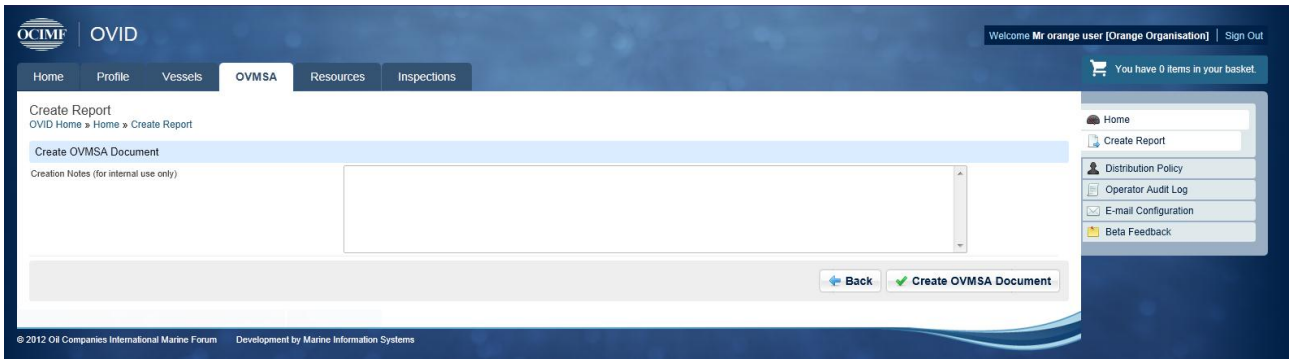
4. Workflow Behaviour: Operators

4.1. Creating a New OVMSA Document

If the Operator has not yet created an OVMSA document, the OVMSA > Home page will look as below:-



Click the 'Create' button to create a new OVMSA document. You will then be prompted to enter any creation notes you may wish to store against the document (for internal use only):-

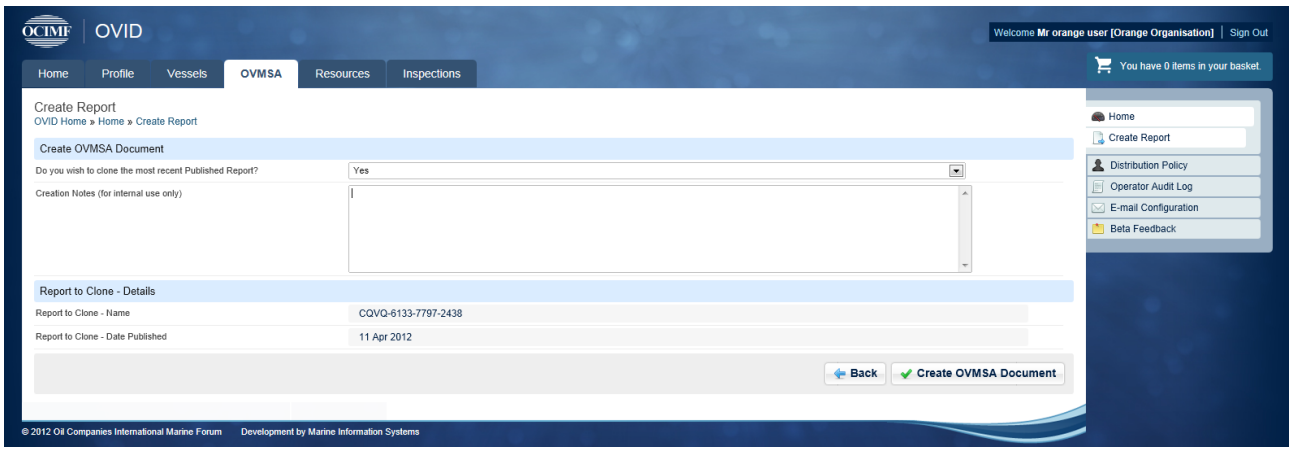


Click the 'Create OVMSA Document' button to create your new document. You will then be redirected into the OVMSA Document Editor.

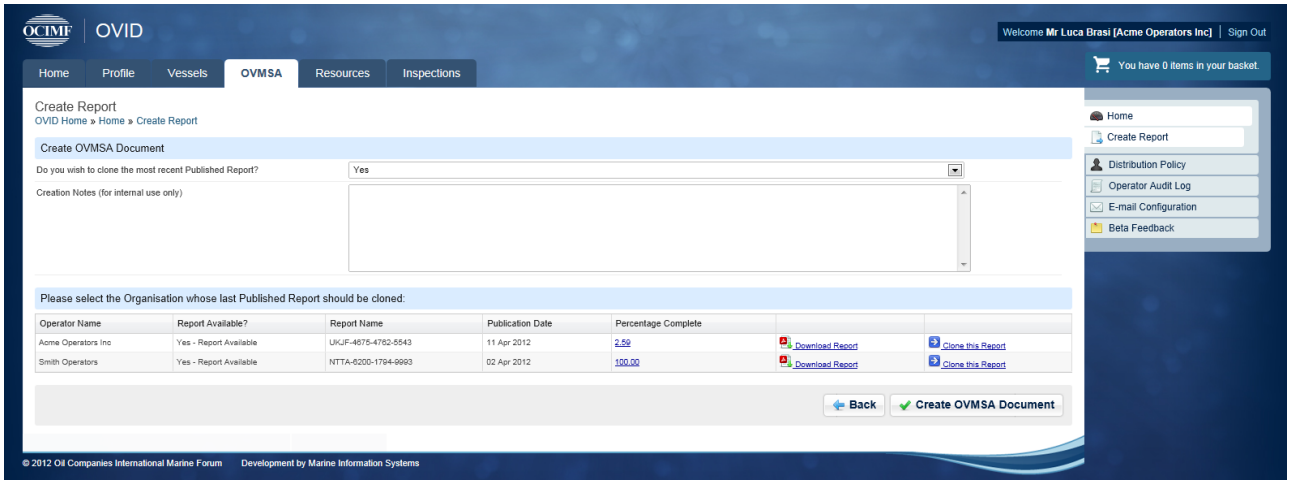
Cloning From The Most Recent Published OVMSA Document

The operator may choose to create a new OVMSA document by cloning from the most recent published one. If a previously archived document exists when the 'Create' button is clicked, the user is redirected to the OVMSA Document Creation screen. The user is prompted if they wish to clone from the most recent published document.

If 'Yes' is selected and the Operator is the only Operator in their account, the details of the document to clone will be displayed:-



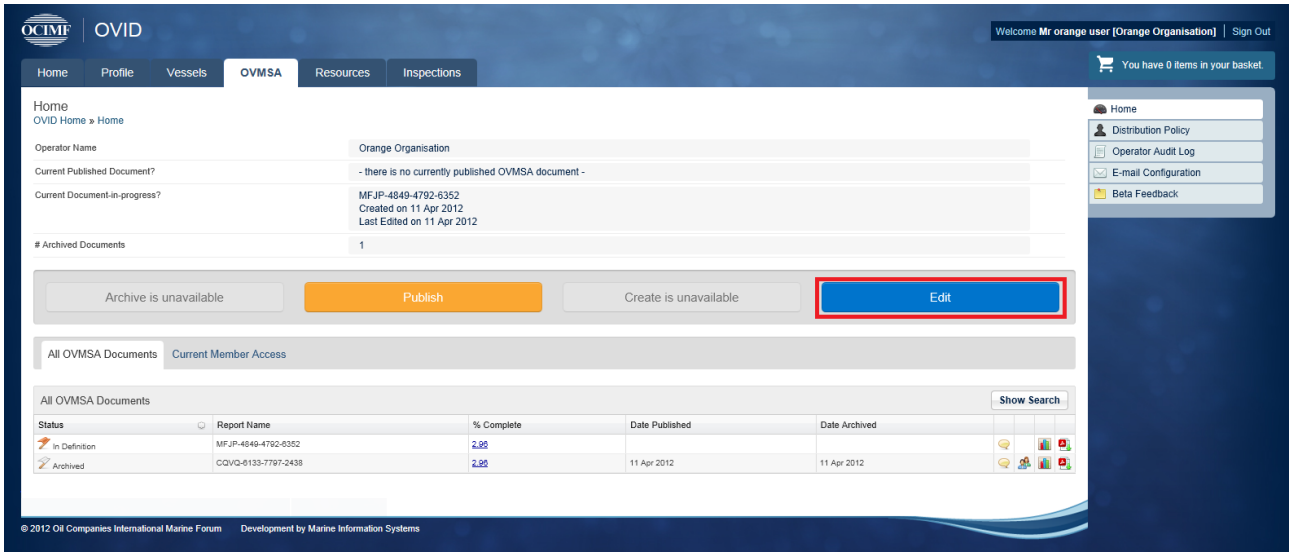
If 'Yes' is selected and the Operator has one or more other Operators in their account, then a list of all Operators will be shown, with details of their most recent published report (if any). For operators with an existing published report, a link will be shown allowing the operator's published report to be selected as the source of cloning:-



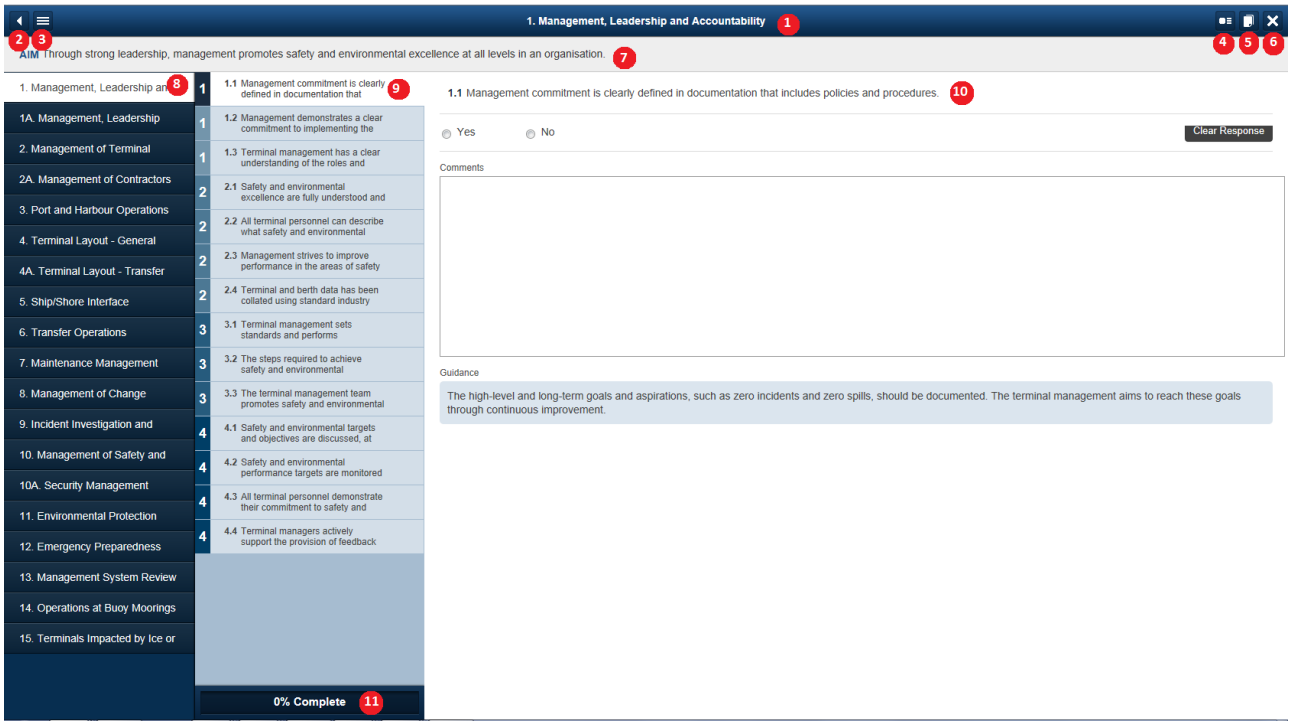
The user should click the appropriate 'Clone this Report' link to select which document is to be cloned. When the 'Create OVMSA Document' button is clicked, all responses and comments from the cloned document are used to prepopulate the new one and the user is redirected into the OVMSA Document Editor.

4.2. Using the OVMSA Document Editor

The user is automatically redirected into the Document Editor when first creating a document, but for all future editing sessions the Document Editor can be accessed by clicking the 'Edit' button on the Operator's homepage at OVMSA > Home:-



The main Document Editor screen consists of the following features:-


1. Management, Leadership and Accountability
1
2
3
4
5
6
AIM Through strong leadership, management promotes safety and environmental excellence at all levels in an organisation.
7
1. Management, Leadership an
8
1A. Management, Leadership
2. Management of Terminal
2A. Management of Contractors
3. Port and Harbour Operations
4. Terminal Layout - General
4A. Terminal Layout - Transfer
5. Ship/Shore Interface
6. Transfer Operations
7. Maintenance Management
8. Management of Change
9. Incident Investigation and
10. Management of Safety and
10A. Security Management
11. Environmental Protection
12. Emergency Preparedness
13. Management System Review
14. Operations at Buoy Moorings
15. Terminals Impacted by Ice or
1.1 Management commitment is clearly defined in documentation that
9
1.2 Management demonstrates a clear commitment to implementing the
1.3 Terminal management has a clear understanding of the roles and
2.1 Safety and environmental excellence are fully understood and
2.2 All terminal personnel can describe what safety and environmental
2.3 Management strives to improve performance in the areas of safety
2.4 Terminal and berth data has been collated using standard industry
3.1 Terminal management sets standards and performs
3.2 The steps required to achieve safety and environmental
3.3 The terminal management team promotes safety and environmental
4.1 Safety and environmental targets and objectives are discussed, at
4.2 Safety and environmental performance targets are monitored
4.3 All terminal personnel demonstrate their commitment to safety and
4.4 Terminal managers actively support the provision of feedback
0% Complete
11
1.1 Management commitment is clearly defined in documentation that includes policies and procedures.
10
Yes
No
Clear Response
Comments
Guidance
The high-level and long-term goals and aspirations, such as zero incidents and zero spills, should be documented. The terminal management aims to reach these goals through continuous improvement.

1. Title bar displaying currently edited element.

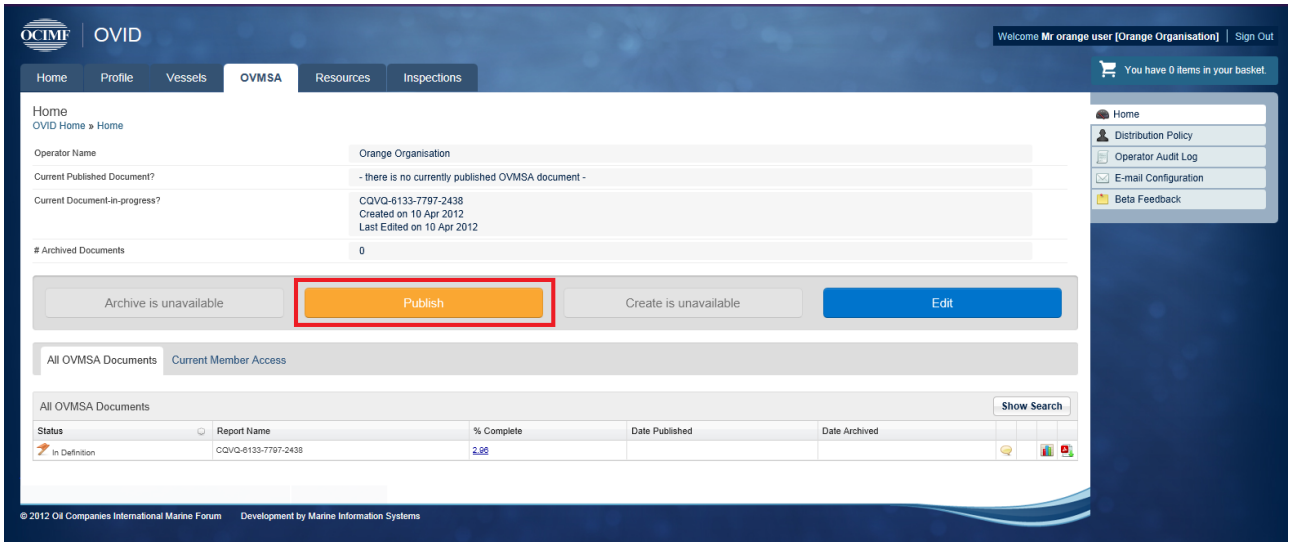
2. ‘Toggle Elements’ button to control visibility of Elements list (see 8).
3. ‘Toggle Menu Layout’ button to expand / collapse stages not currently being edited for the current element in the KPI list (see 9).
4. ‘Toggle AIM’ button to control visibility of AIM bar (see 7).
5. ‘View OVMSA PDF’ button to view / save a PDF rendition of the currently edited document.
6. ‘Close Editor’ button closes the Document Editor and returns to the Operator’s OVMSA homepage.
7. AIM bar displays the aim of the current Element.
8. Elements list displays in list of Elements in the OVMSA document.
9. KPI list displays KPIs in the current/all stages for the current document Element.
10. Question area displays current question text, response and comments areas and any guidance for the current question. The ‘Clear Response’ button allows the user to quickly completely clear the response for the current KPI.
11. Percentage complete bar, when hovered over also displays completion information on each Stage within an Element. An Element may also be clicked on the popup to navigate to that specific Element.

The OVMSA document is automatically saved at the following points:-

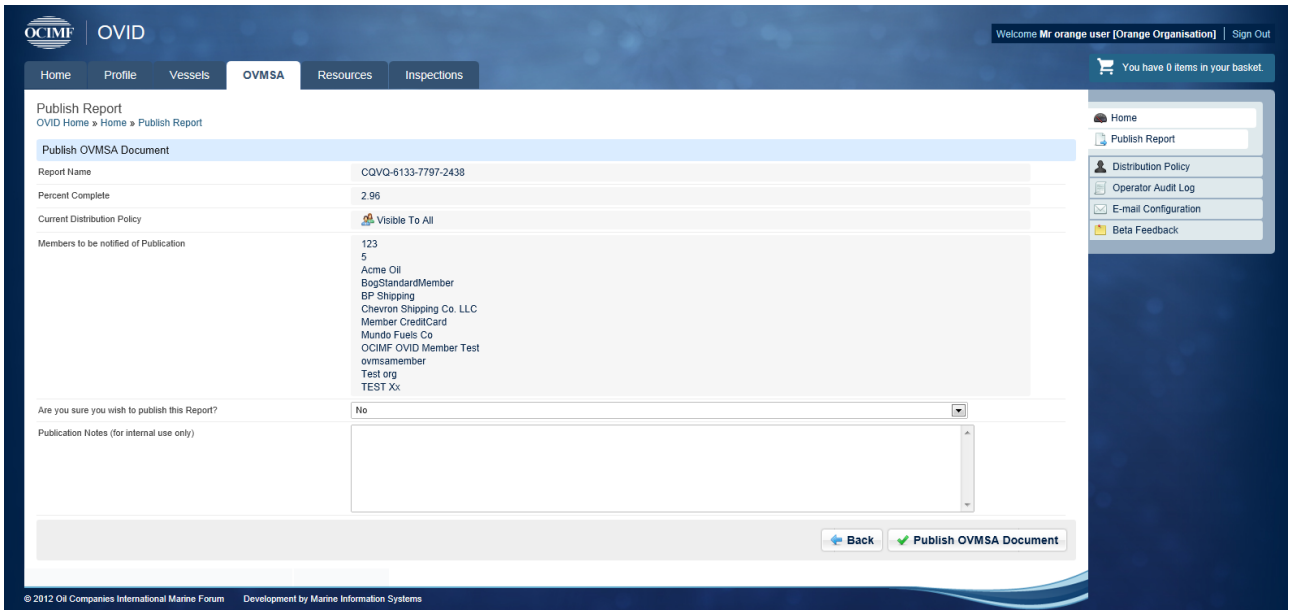
- Whilst navigating between KPIs
- After five minutes of inactivity
- When exiting the Editor

4.3. Publishing an OVMSA Document

When an operator wishes to publish their current in-definition document they should do the following on the OVMSA > Home page, after first archiving the current published document if necessary (see section 'Archiving an OVMSA Document':-



Click the 'Publish' button, which will then redirect to the Document Publication page:-



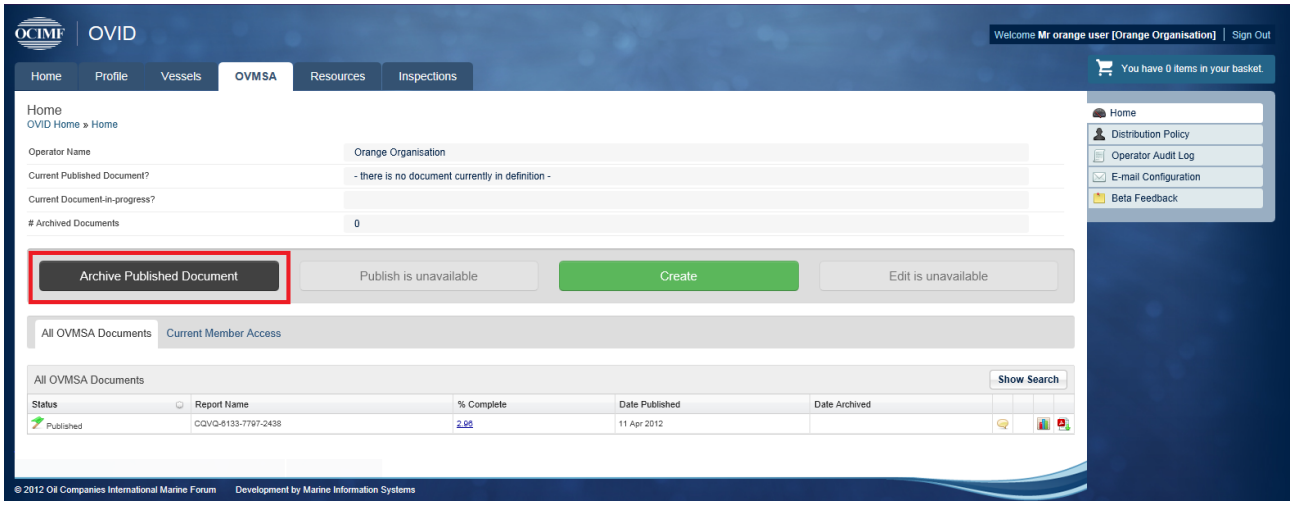
This page displays key data on the document and it's distribution, including a list of all members in the current distribution policy. At this stage you are also asked to confirm that you wish to publish the document and you may also enter any publication notes to be stored against the document. Click the 'Publish OVMSA Document' button to complete the Publication process and

be redirected back to the Operator homepage. An e-mail will be sent to all Members included in the current Distribution Policy with details of the newly published document and a download link, provided the Member has indicated they wish to receive notification of published reports and has supplied the relevant email addresses.

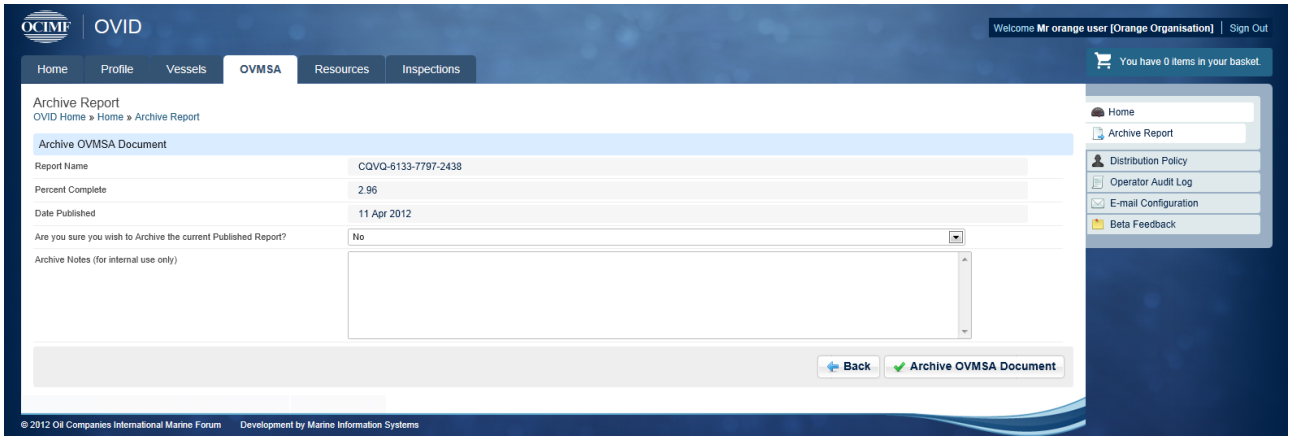
Once publication is complete, the OVMSA document cannot be re-edited.

4.4. Archiving an OVMSA Document

If an Operator wishes to publish a current in-definition OVMSA document, they must first archive their current published document if applicable. To do this, they must do the following on the OVMSA > Home page:-



Click the 'Archive Published Document' button, which will then redirect to the Archive Report page:-



At this stage you are asked to confirm that you wish to archive the document and you may also enter any archive notes to be stored against the document. Click the 'Archive OVMSA Document' button to complete the Archive process and be redirected back to the Operator homepage.

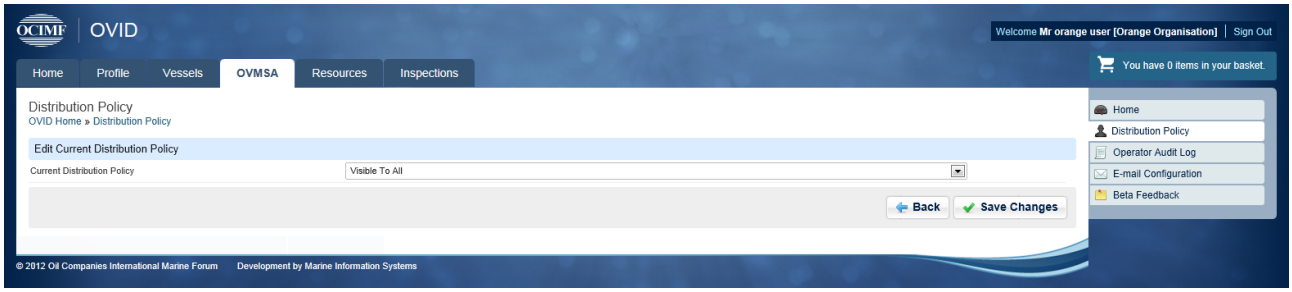
The newly archived Report will be available in the list of all OVMSA Documents on the Operator's Home page, and its PDF can still be downloaded.

4.5. Creating a Document Distribution Policy

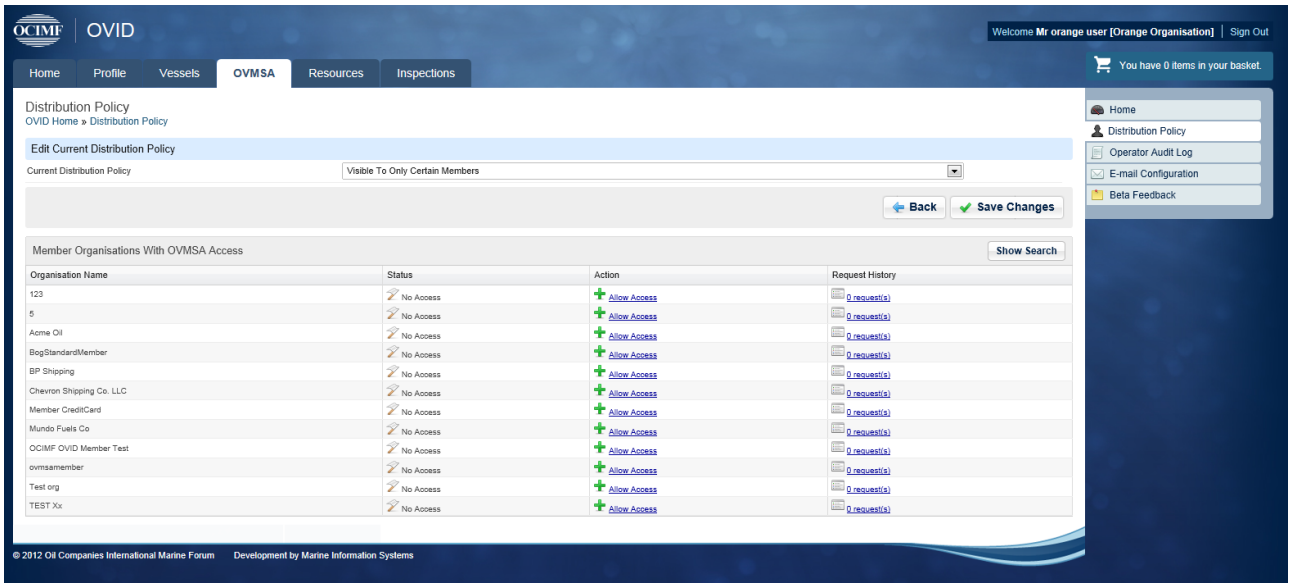
The Operator's current Distribution Policy screen can be accessed on the OVMSA > Distribution Policy page. The page allows the user to select via a dropdown list whether the distribution policy should be:-

1. Visible to all – the operators OVMSA document will be visible to all Members.
2. Visible to only certain Members.

If [1] is selected, upon saving, the screen will revert to the below:-



However if [2] is selected, the screen will look as follows:-



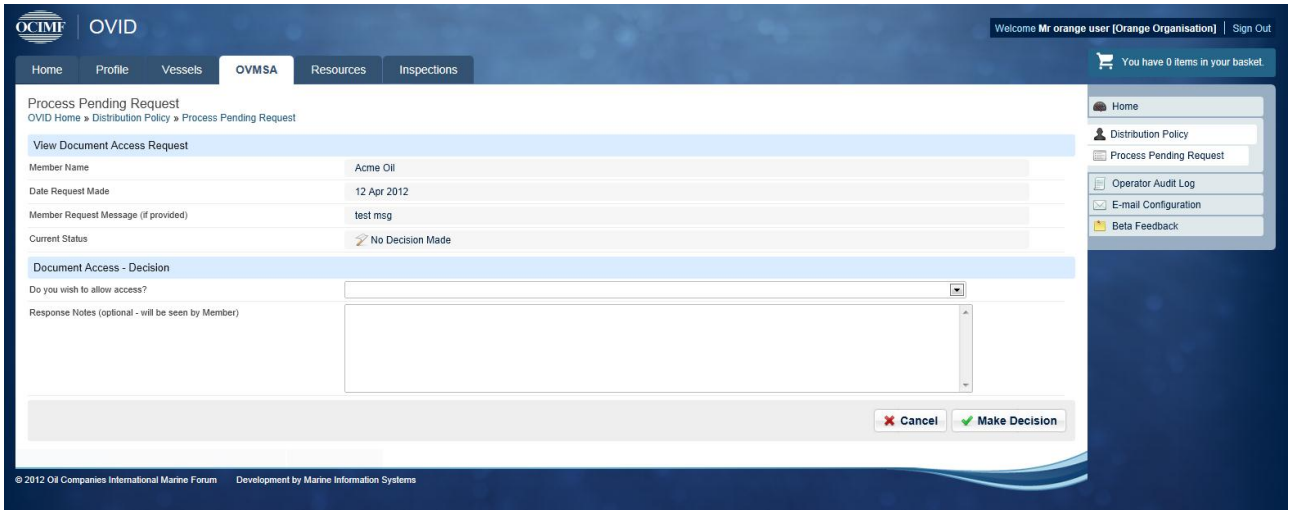
To allow a specific member access to the OVMSA document, the user should click the 'Allow Access' link, similarly clicking 'Remove Access' will do the opposite.

Dealing with Member Requests for OVMA Document Access

If a Member has specifically requested access to an Operator's OVMSA document, the Operator should receive an email notification and a link titled 'Process Pending Request' is shown alongside details of when the request was sent as shown below:-

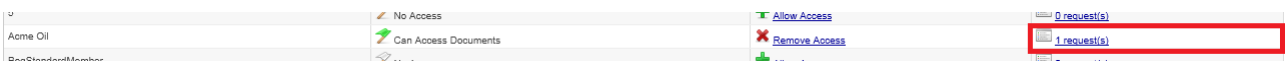
When a Member has requested access, the link to 'Process Pending Request' replaces the 'Allow Access' link, forcing the decision to be made in the context of the request.

Clicking the 'Process Pending Request' link will take the user to a decision making screen as show below:-

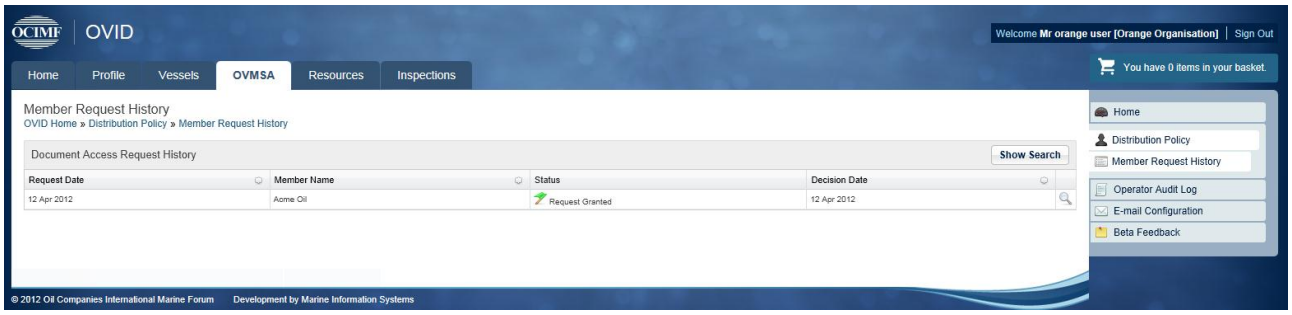


Details of the Member making the request, and their request message are displayed. The user should select whether they wish to allow access from the Yes/No dropdown list, and optionally include any Response notes which will be seen by the Member. When the 'Make Decision' button is clicked the Operator Distribution Policy will be updated accordingly, notification email(s) are sent to the Member, and the user is redirected back to the Distribution Policy page. If the decision was taken to grant access, the Member will now be able to view a PDF rendition of the Operator's current OVMSA document (if any), and will be notified of all future publications.

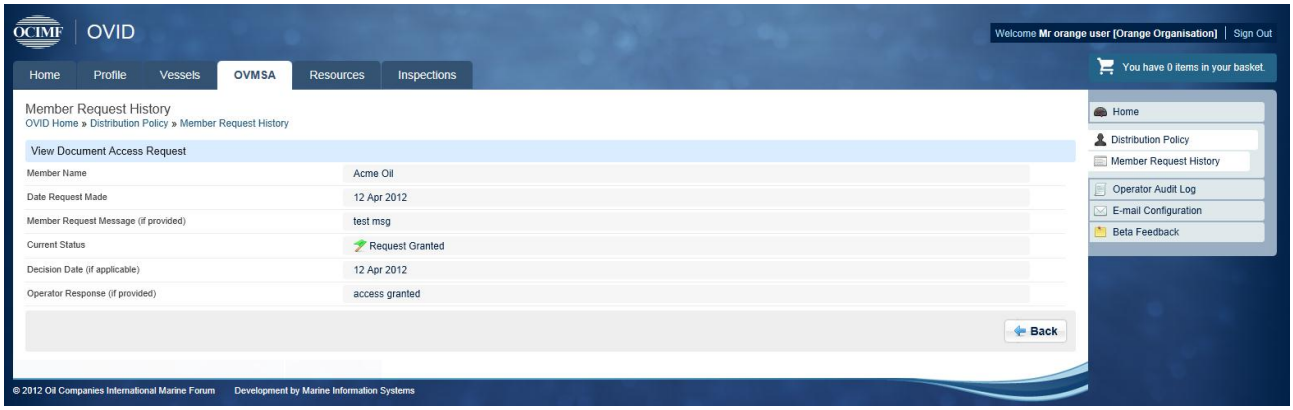
On the Distribution Policy page, the user will notice that the Request History value has been updated for the Member in question:-



When the link is clicked the user will be redirected to the Member Request History page which lists all historic access requests and the decision that was made:-

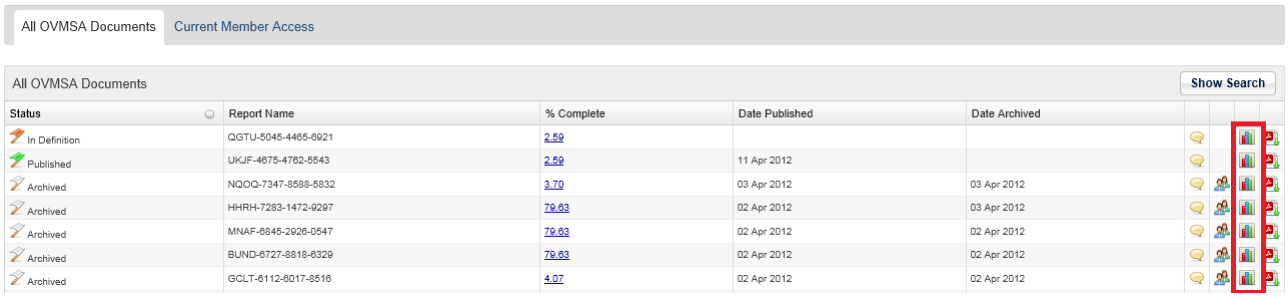


The user may drill down for further detail by clicking the magnifier icon to be redirected to the following:-

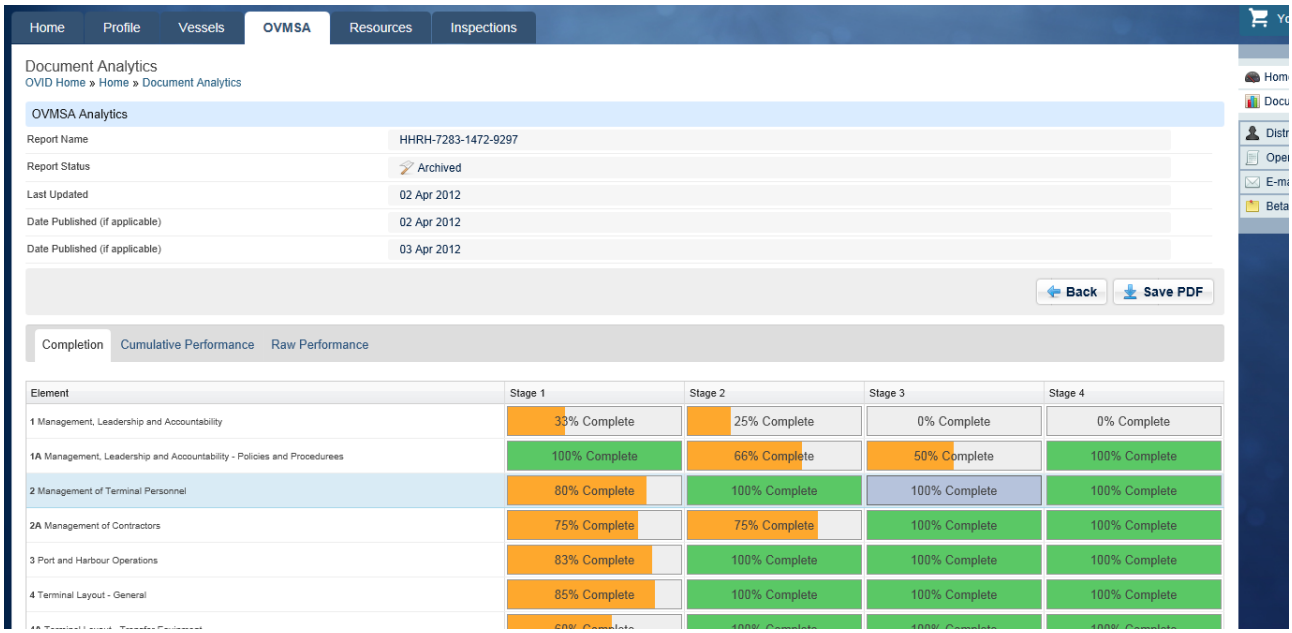


4.6. Viewing Document Analytics

On Operator may view Document Analytics for any of their documents from the OVMSA > Home page by clicking on the 'View Analytics' icon for the document in question:-



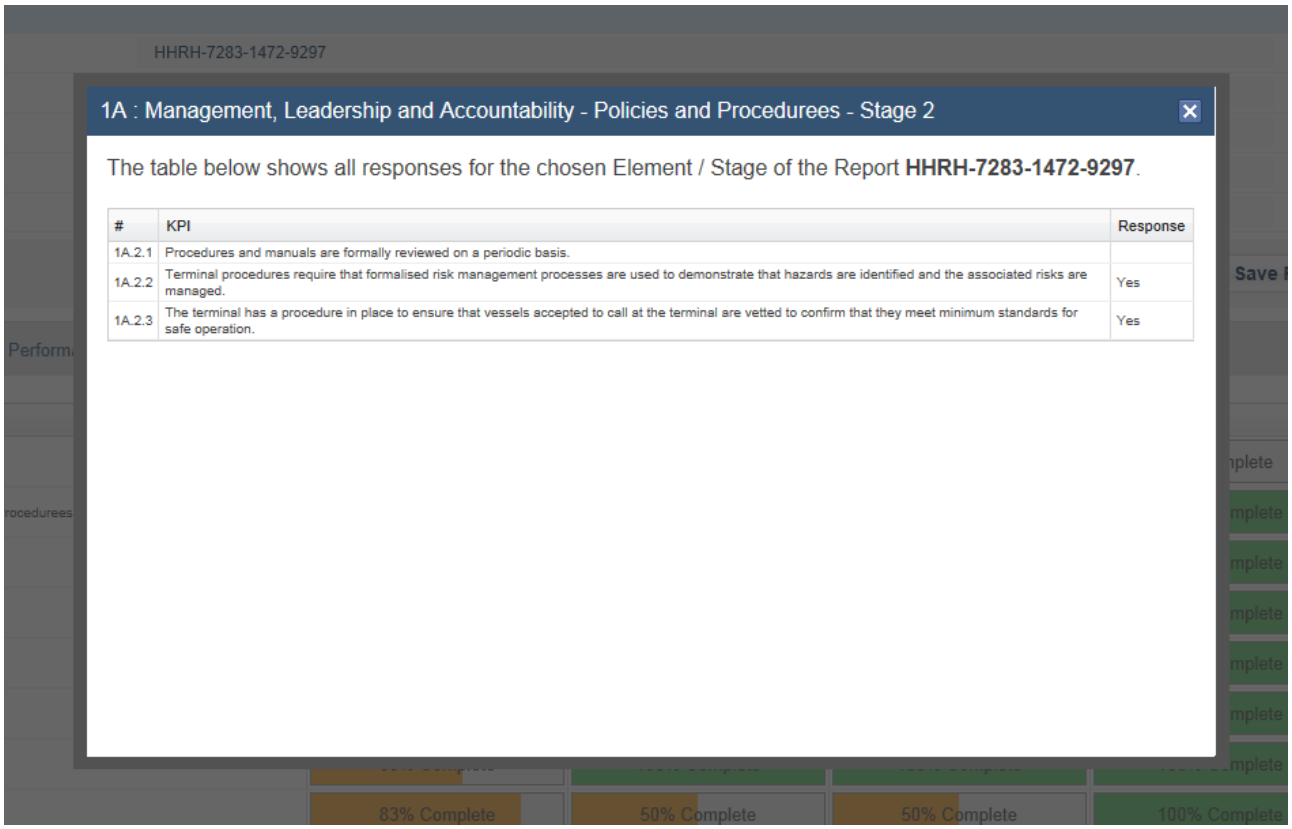
This will take the user to the 'Document Analytics' page which shows summary information and key analytics for the document in question. The analytics shown are all focused on a per-element / stage basis, as shown below:-



Three views are provided:-

- Completion - Which stages have been completed irrespective of whether the answer was "Yes" or "No". Green stages are 100% complete, orange stages show their proportional completeness.
- Cumulative Performance - Only considers "Yes" answers. In order to include the results of a stage all preceding stages must also be fully answered "Yes".
- Raw Performance - Only considers "Yes" answers in all stages, irrespective of previous stages.

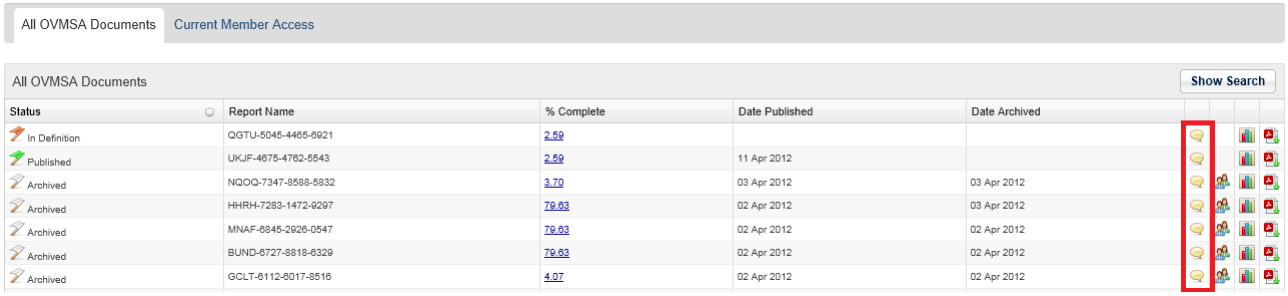
Clicking on a cell within the table (i.e. a permutation of Element / Stage) will show a pop-up with all responses for that Stage of the chosen Element:-


HHRH-7283-1472-9297
1A : Management, Leadership and Accountability - Policies and Procedurees - Stage 2
The table below shows all responses for the chosen Element / Stage of the Report HHRH-7283-1472-9297.
KPI Response
1A.2.1 Procedures and manuals are formally reviewed on a periodic basis.
1A.2.2 Terminal procedures require that formalised risk management processes are used to demonstrate that hazards are identified and the associated risks are managed. Yes
1A.2.3 The terminal has a procedure in place to ensure that vessels accepted to call at the terminal are vetted to confirm that they meet minimum standards for safe operation. Yes
83% Complete
50% Complete
50% Complete
100% Complete

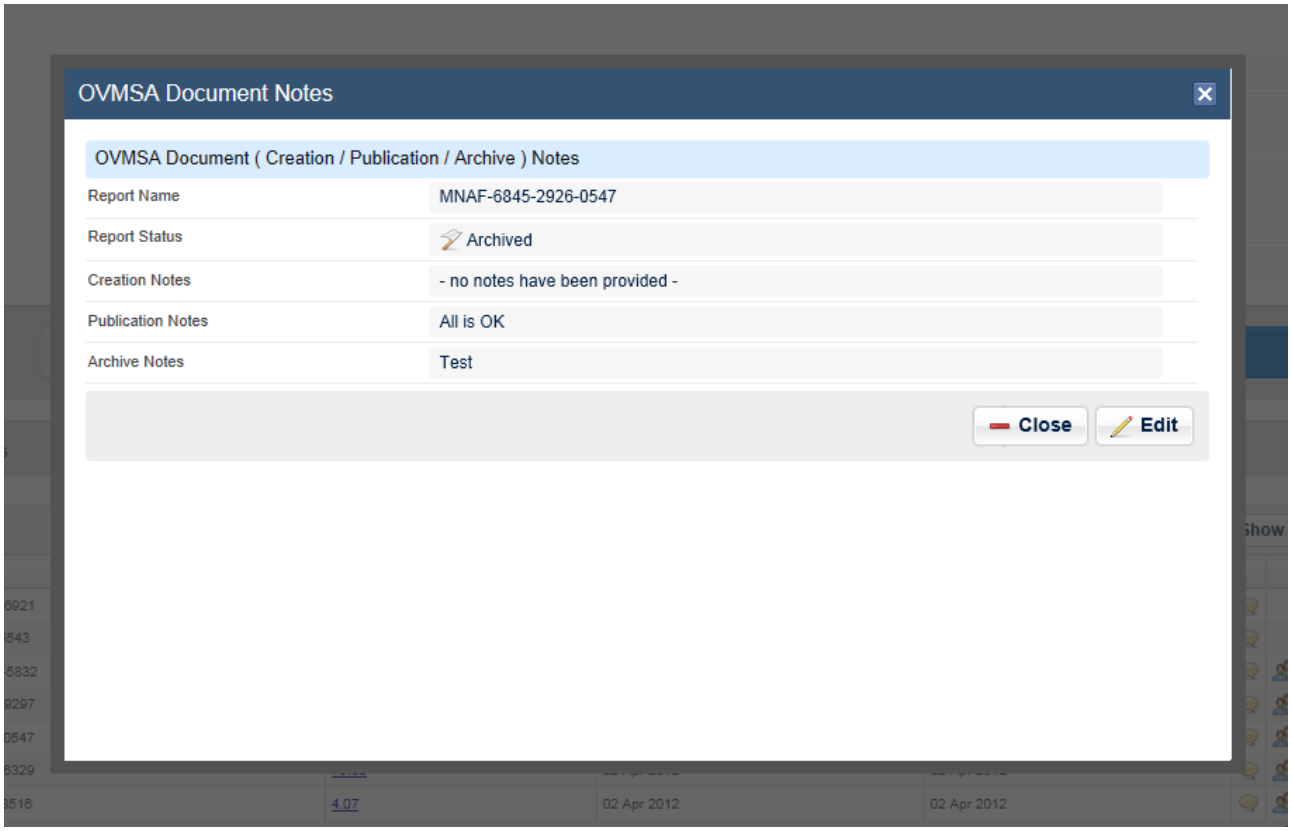
By design, this popup page will not display any 'Comments' as they could be up to 1000 characters in length.

4.7. Viewing / Editing Notes

On Operator may view notes on any of their documents from the OVMSA > Home page by clicking on the 'View Notes' icon for the document in question:-



This pops up a window showing the notes captured against the relevant Document:-



There are 3 kinds of notes – Creation, Publication and Archive, which are captured at the point of performing the relevant action.

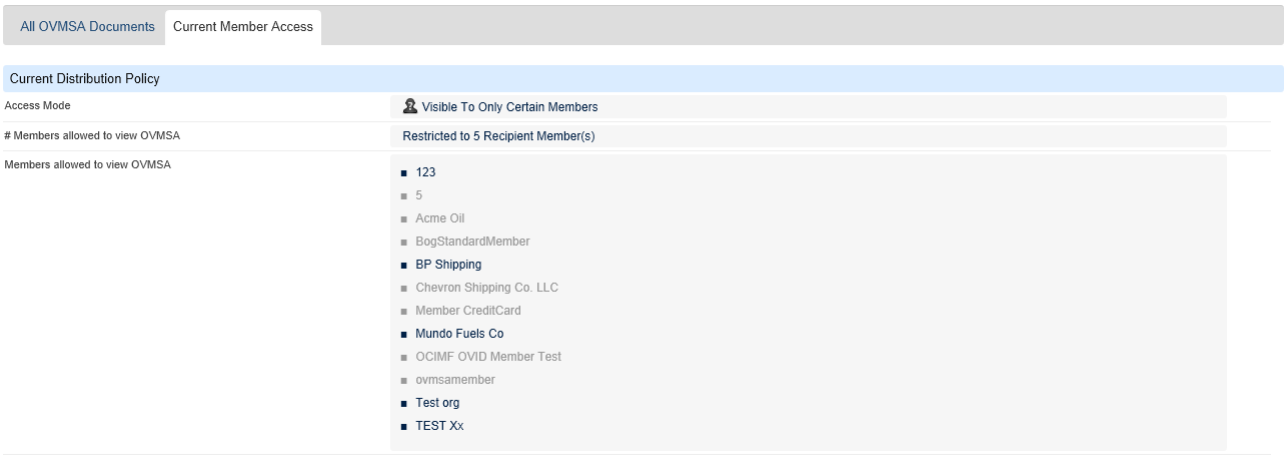
The pop-up window only shows the notes that have been captured thus far – so for a Published document, only Creation and Publication notes would be shown, and so on.

Users with the 'Edit OVMSA' permission will be able to edit the available notes fields via the 'Edit' button.

Notes are entirely optional, are internal only and are not used in any work-flow processes.

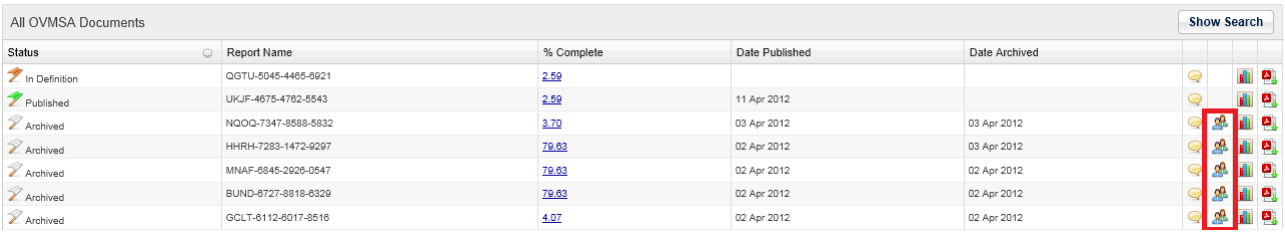
4.8. Viewing the Current Distribution Policy

The Operators current Distribution Policy can be viewed on the 'Current Member Access' tab at OVID > Home:-

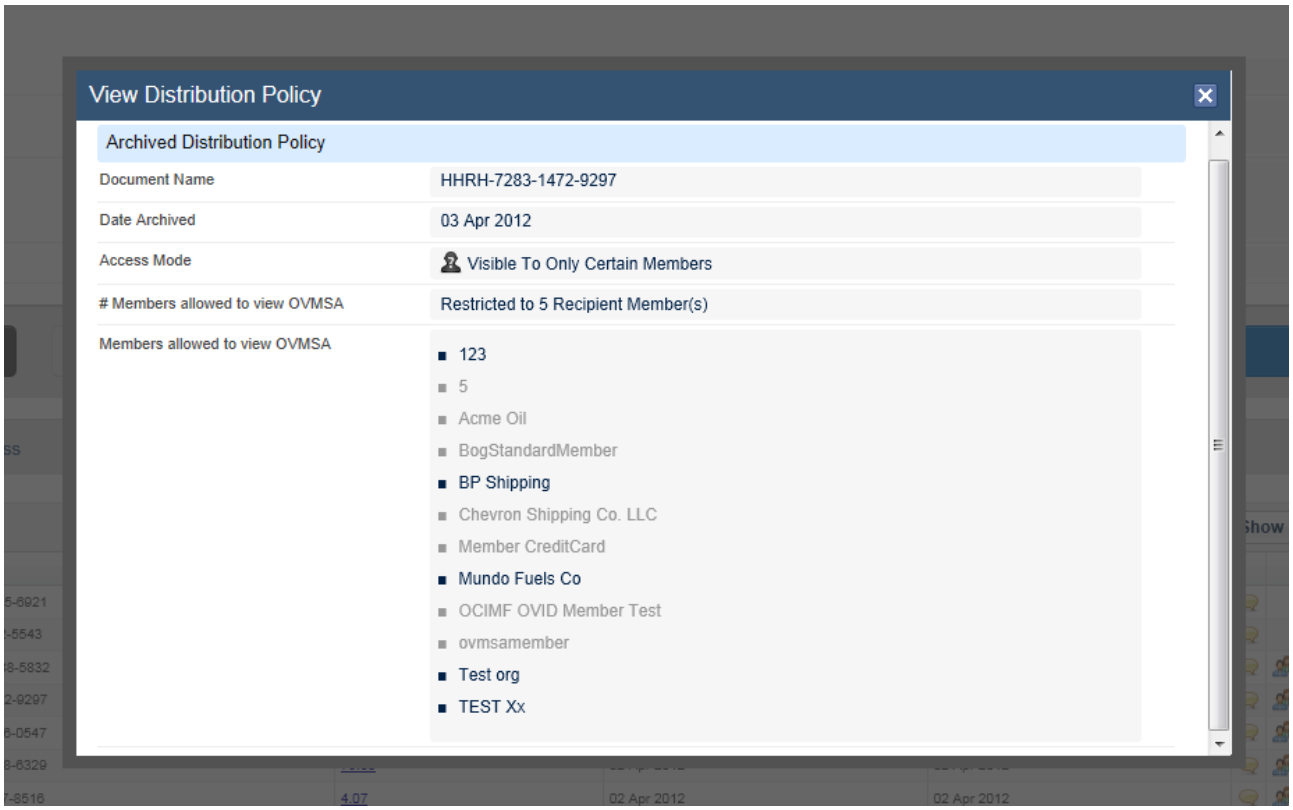


4.9. Viewing Archived Distribution Policies

On Operator may view the distribution policy for any of their archived documents from the OVMSA > Home page by clicking on the 'View Archived Distribution Policy' icon for the document in question:-


All OVMSA Documents
Show Search
Status
Report Name
% Complete
Date Published
Date Archived
In Definition QGTU-5045-4465-6921 2.59
Published UKJF-4675-4762-5543 2.59 11 Apr 2012
Archived NQOQ-7347-8588-5832 3.70 03 Apr 2012 03 Apr 2012
Archived HHRH-7283-1472-9297 79.63 02 Apr 2012 03 Apr 2012
Archived MNAF-6845-2926-0547 79.63 02 Apr 2012 02 Apr 2012
Archived BUND-6727-8818-6329 79.63 02 Apr 2012 02 Apr 2012
Archived GCLT-6112-6017-8516 4.07 02 Apr 2012 02 Apr 2012

A popup window is then displayed showing the snapshot of the Distribution Policy that was taken at the point of publication:-



The window will indicate that either:

1. All Members were allowed to view the Report;
2. An explicitly selected list of members was allowed to view the Report.

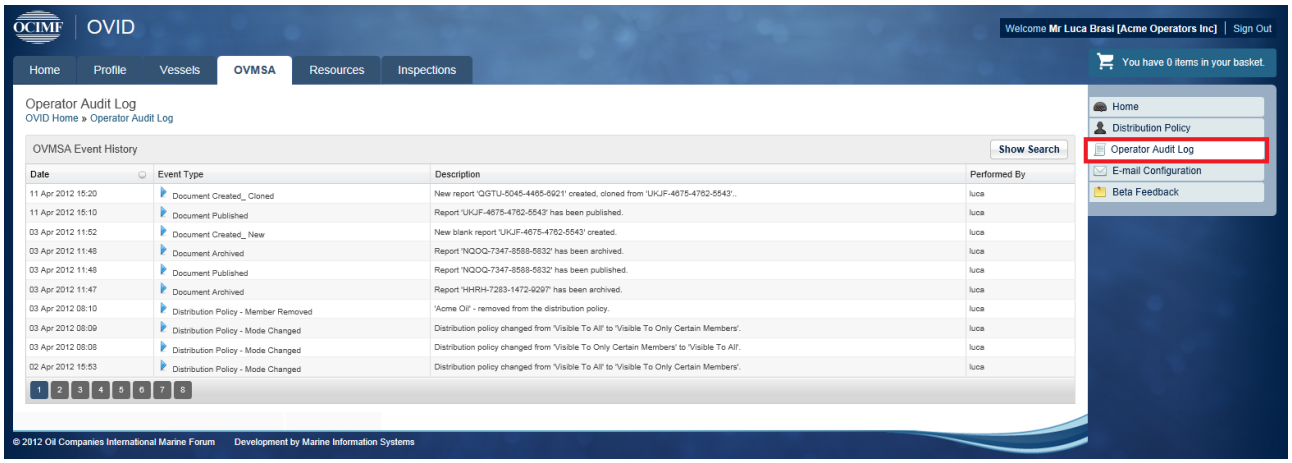
The Distribution Policy will continue to be applied for this Report in terms of the Members that are allowed to see it. So:

- If the Operator had selected 'Visible to all', then all Members – including Members created after the Report was archived – will be able to view the PDF Rendition of the Report.

- If the Operator had selected 'Visible to Only Certain Members', then only those Members explicitly included in the list will be able to view the PDF Rendition of the Report.

4.10. Viewing the Operator Audit Log

The Operator's Audit Log screen can be accessed on the OVMSA > Distribution Policy page:-


OCIMF
OVID
Welcome Mr Luca Brasi [Acme Operators Inc] | Sign Out
Home
Profile
Vessels
OVMSA
Resources
Inspections
You have 0 items in your basket.
Operator Audit Log
OVID Home » Operator Audit Log
OVMSA Event History
Show Search
Date
Event Type
Description
Performed By
11 Apr 2012 15:20 Document Created_ Cloned New report 'QGTU-5045-4465-6921' created, cloned from 'UKJF-4675-4762-5543'.. luca
11 Apr 2012 15:10 Document Published Report 'UKJF-4675-4762-5543' has been published. luca
03 Apr 2012 11:52 Document Created_ New New blank report 'UKJF-4675-4762-5543' created. luca
03 Apr 2012 11:48 Document Archived Report 'NQOQ-7347-8588-5832' has been archived. luca
03 Apr 2012 11:48 Document Published Report 'NQOQ-7347-8588-5832' has been published. luca
03 Apr 2012 11:47 Document Archived Report 'HHRH-7283-1472-9297' has been archived. luca
03 Apr 2012 08:10 Distribution Policy - Member Removed 'Acme Oil' - removed from the distribution policy. luca
03 Apr 2012 08:09 Distribution Policy - Mode Changed Distribution policy changed from 'Visible To All' to 'Visible To Only Certain Members'. luca
03 Apr 2012 08:08 Distribution Policy - Mode Changed Distribution policy changed from 'Visible To Only Certain Members' to 'Visible To All'. luca
02 Apr 2012 15:53 Distribution Policy - Mode Changed Distribution policy changed from 'Visible To All' to 'Visible To Only Certain Members'. luca
1 2 3 4 5 6 7 8
Home
Distribution Policy
Operator Audit Log
E-mail Configuration
Beta Feedback
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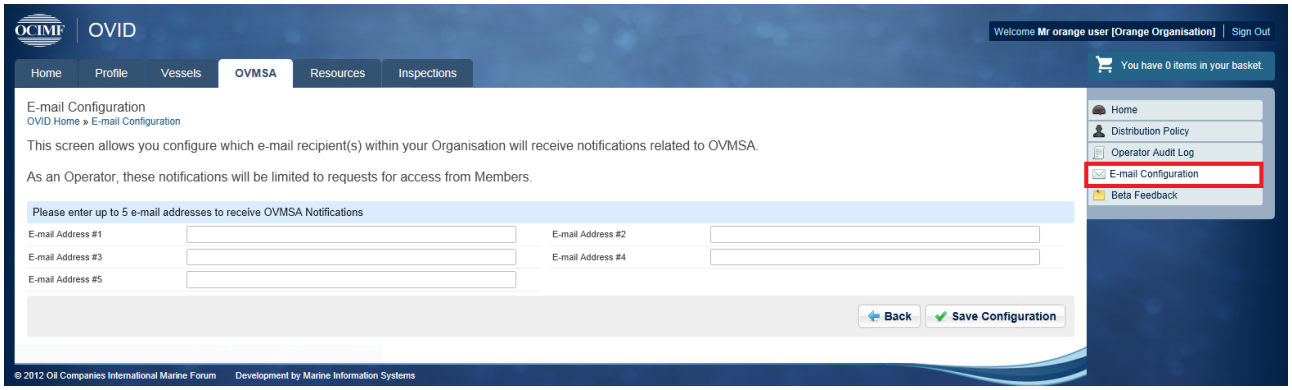
Development by Marine Information Systems

This page shows a log of all OVMSA activity events that have occurred for the Operator.

4.11. Configuring Notification Email Addresses

A user with appropriate permissions can specify up to 5 e-mail addresses that are used for notifications related to OVMSA Activity at OVMSA > E-mail Configuration:-

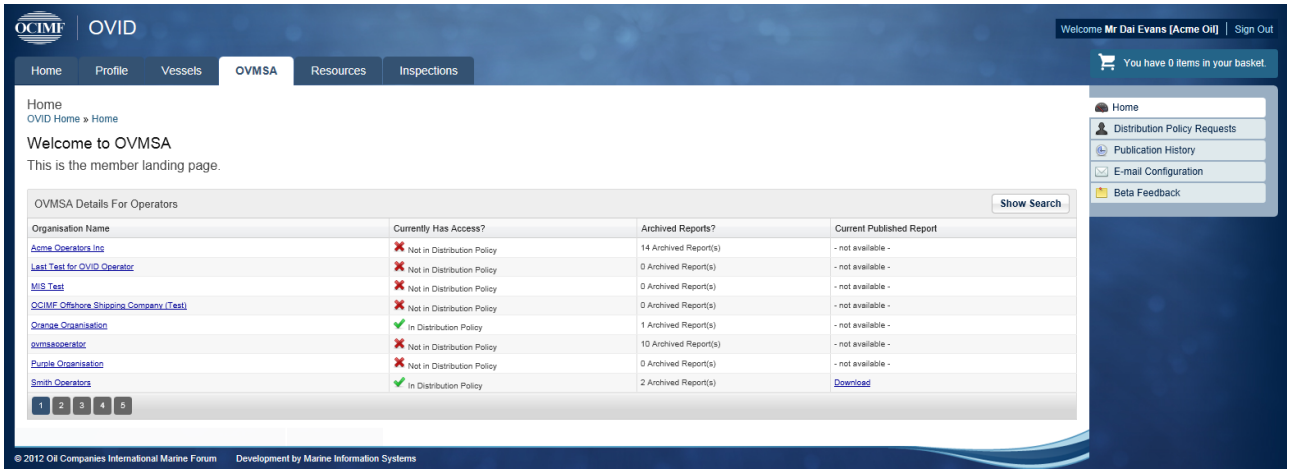


As an Operator, these notifications are limited to requests for access from Members.

5. Workflow Behaviour: Members

5.1. Requesting Access to an Operator's OVMSA Document

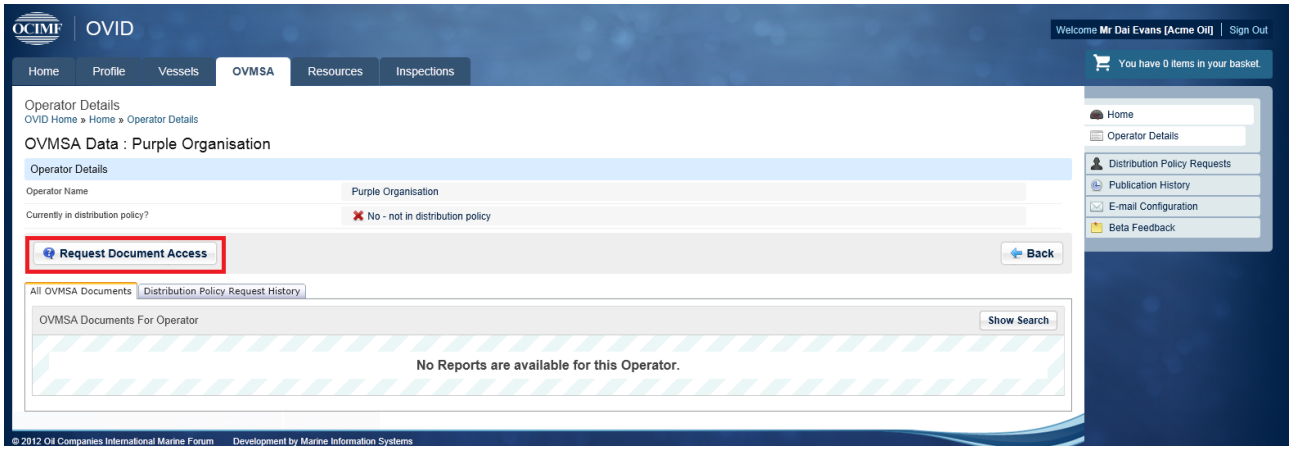
The Member's current OVMSA status can be viewed from the OVMSA > Homepage:-



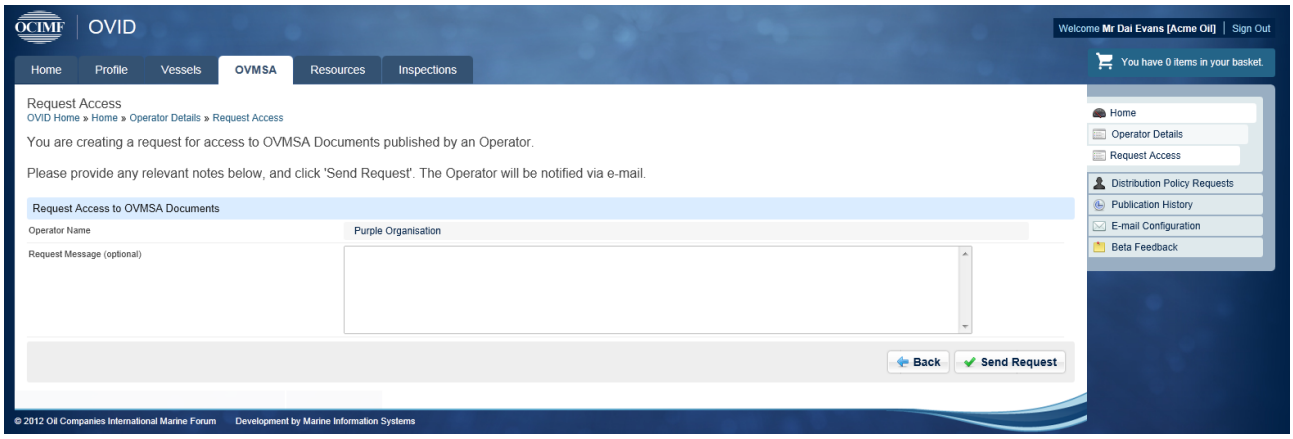
A list of OVMSA Operators is displayed, together with:-

- Whether or not the Member is currently in the Operator's Distribution Policy (no differentiation is made between whether the Operator has stated visible to all / visible to only some)
- The number of archived reports for the Operator
- A download link to the Operator's currently published document, if available (note: a report is available if both (1) it exists and (2) the Member is in the current distribution policy. If either of these is false, then 'not available' is shown.)

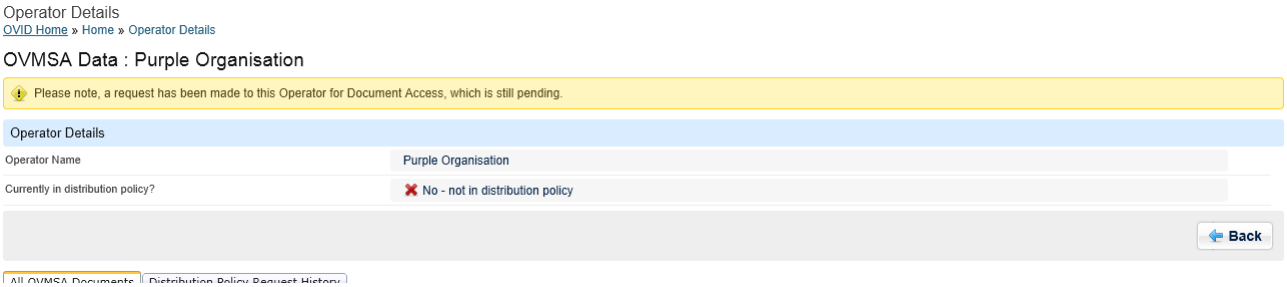
Clicking on the Operator's name will redirect to the Operator's Details page. If the Member is not currently included in the Operator's Distribution Policy and there is no Distribution Request pending, the 'Request Document Access' button will be visible:-



Clicking this button redirects to the Request Document Access page:-



On this page, the Member can submit their Access Request, together with an optional request message they may wish to send to the operator. Once the request has been submitted, the user is redirected back to the Operator Details page. Once an Access Request has been made and is pending, another request cannot be created – a message is shown explaining a request is currently pending:-


Operator Details
OVID Home » Home » Operator Details
OVMSA Data : Purple Organisation
Please note, a request has been made to this Operator for Document Access, which is still pending.
Operator Details
Operator Name
Purple Organisation
Currently in distribution policy?
No - not in distribution policy
Back

Other Features of The Operator Details Page

The Operator Details page also displays information on the Operator's OVMSA Documents, and the Member's Distribution Policy Request History with that Operator:-

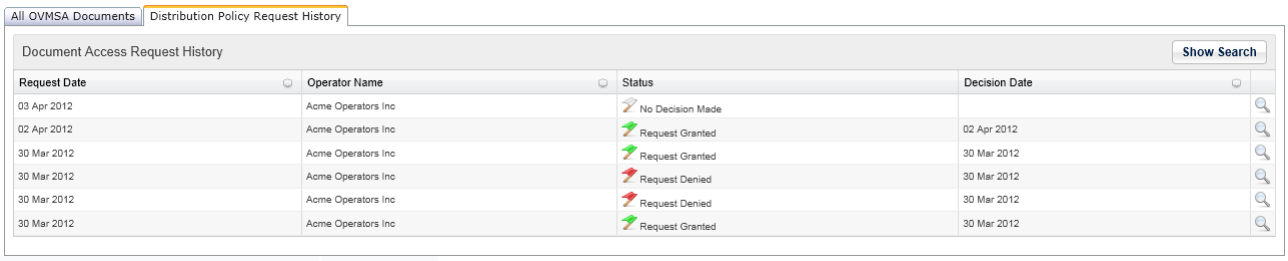
- 'All OVMSA Documents' tab - this tab contains a list of all OVMSA Documents for the chosen Operator. A PDF download link will be available for any Reports for which either:

  - The Member was in the distribution policy at the time of archiving (for Archived reports)

  - The Member is in the current distribution policy (for the Published Report)

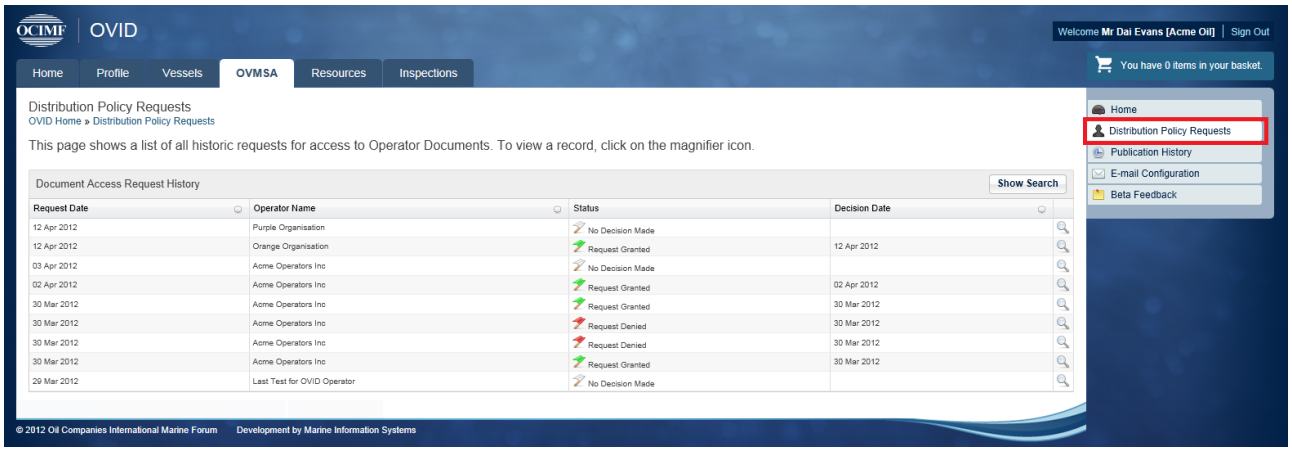
  For example in the screen capture below, the Member is not in the current distribution policy, but was in the distribution policy when one of the older documents was archived, so access is enabled for the published document PDF:-

- 'Distribution Policy Request History tab - this tab shows a list of all historic (and, if applicable, pending) distribution policy requests. For each request, clicking on the magnifier will show details of the request. The request view will differ between those for which no decision has been made, and those for which a decision has been made (additional fields will be shown):-



5.2. Viewing Distribution Policy Requests

A list of all historic access requests made by the Member across all Operators is available at OVMSA > Distribution Policy Requests:-


OCIMF
OVID
Welcome Mr Dai Evans [Acme Oil] | Sign Out
Home
Profile
Vessels
OVMSA
Resources
Inspections
You have 0 items in your basket.
Distribution Policy Requests
OVID Home » Distribution Policy Requests
This page shows a list of all historic requests for access to Operator Documents. To view a record, click on the magnifier icon.
Document Access Request History
Show Search
Request Date
Operator Name
Status
Decision Date
12 Apr 2012 Purple Organisation No Decision Made
12 Apr 2012 Orange Organisation Request Granted 12 Apr 2012
03 Apr 2012 Acme Operators Inc No Decision Made
02 Apr 2012 Acme Operators Inc Request Granted 02 Apr 2012
30 Mar 2012 Acme Operators Inc Request Granted 30 Mar 2012
30 Mar 2012 Acme Operators Inc Request Denied 30 Mar 2012
30 Mar 2012 Acme Operators Inc Request Denied 30 Mar 2012
30 Mar 2012 Acme Operators Inc Request Granted 30 Mar 2012
29 Mar 2012 Last Test for OVID Operator No Decision Made
Home
Distribution Policy Requests
Publication History
E-mail Configuration
Beta Feedback
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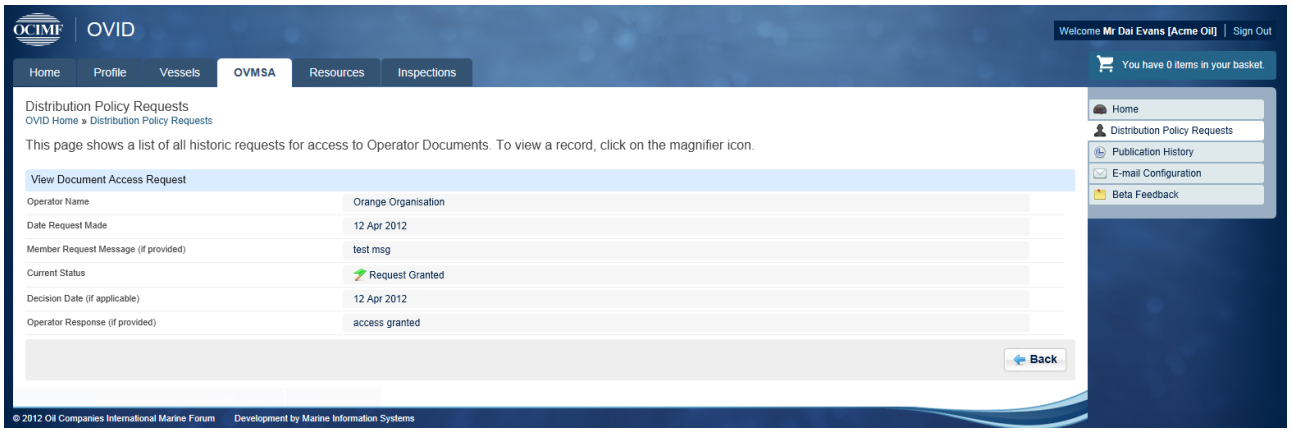
Clicking on the magnifier icon will show the details of the specific request:-


OCIMF
OVID
Welcome Mr Dai Evans [Acme Oil] | Sign Out
Home
Profile
Vessels
OVMSA
Resources
Inspections
You have 0 items in your basket.
Distribution Policy Requests
OVID Home » Distribution Policy Requests
This page shows a list of all historic requests for access to Operator Documents. To view a record, click on the magnifier icon.
View Document Access Request
Operator Name Orange Organisation
Date Request Made 12 Apr 2012
Member Request Message (if provided) test msg
Current Status Request Granted
Decision Date (if applicable) 12 Apr 2012
Operator Response (if provided) access granted
Back
Home
Distribution Policy Requests
Publication History
E-mail Configuration
Beta Feedback
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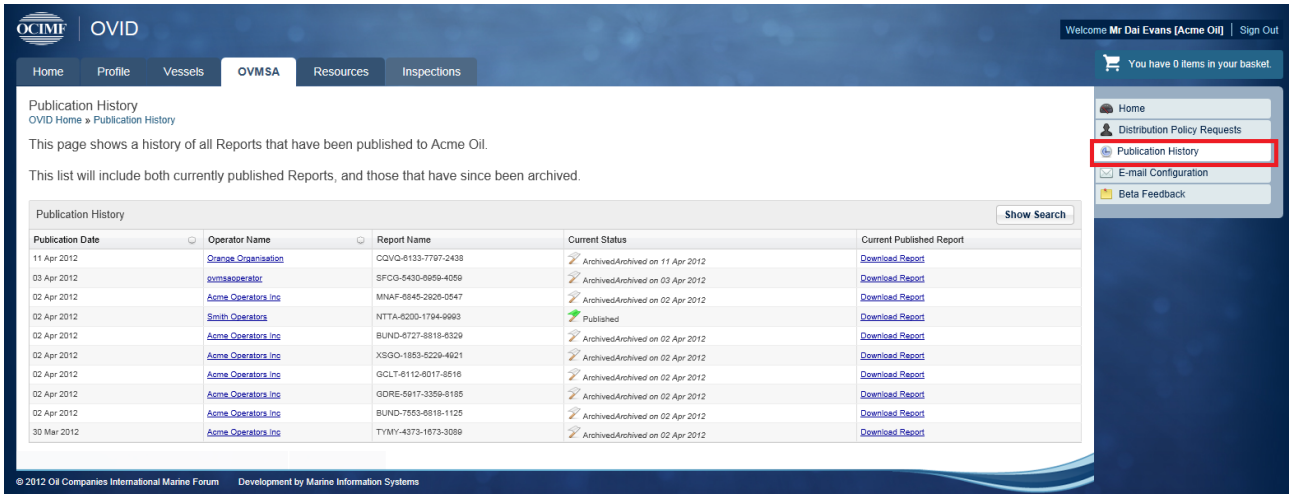
5.3. Viewing Operators Publication History

The page at OVMSA > Publication History shows a list of all Reports that have been published by Operators for which the Member was in the Distribution policy either:

1. At the time of publication, or;
2. Subsequently to publication, but whilst the Report was still current (Published).


OCIMF
OVID
Welcome Mr Dai Evans [Acme Oil] | Sign Out
Home
Profile
Vessels
OVMSA
Resources
Inspections
You have 0 items in your basket.
Publication History
OVID Home » Publication History
This page shows a history of all Reports that have been published to Acme Oil.
This list will include both currently published Reports, and those that have since been archived.
Home
Distribution Policy Requests
Publication History
E-mail Configuration
Beta Feedback
Publication History
Show Search
Publication Date
Operator Name
Report Name
Current Status
Current Published Report
11 Apr 2012 | Orange Organisation | CQVQ-6133-7797-2438 | ArchivedArchived on 11 Apr 2012 | Download Report
03 Apr 2012 | ovmsaoperator | SFCG-5430-6959-4059 | ArchivedArchived on 03 Apr 2012 | Download Report
02 Apr 2012 | Acme Operators Inc | MNAF-6845-2926-0547 | ArchivedArchived on 02 Apr 2012 | Download Report
02 Apr 2012 | Smith Operators | NTTA-6200-1794-9993 | Published | Download Report
02 Apr 2012 | Acme Operators Inc | BUND-6727-6818-6329 | ArchivedArchived on 02 Apr 2012 | Download Report
02 Apr 2012 | Acme Operators Inc | XSGO-1853-5229-4921 | ArchivedArchived on 02 Apr 2012 | Download Report
02 Apr 2012 | Acme Operators Inc | GCLT-6112-6017-8516 | ArchivedArchived on 02 Apr 2012 | Download Report
02 Apr 2012 | Acme Operators Inc | GORE-5917-3359-8185 | ArchivedArchived on 02 Apr 2012 | Download Report
02 Apr 2012 | Acme Operators Inc | BUND-7553-6818-1125 | ArchivedArchived on 02 Apr 2012 | Download Report
30 Mar 2012 | Acme Operators Inc | TYMY-4373-1673-3089 | ArchivedArchived on 02 Apr 2012 | Download Report
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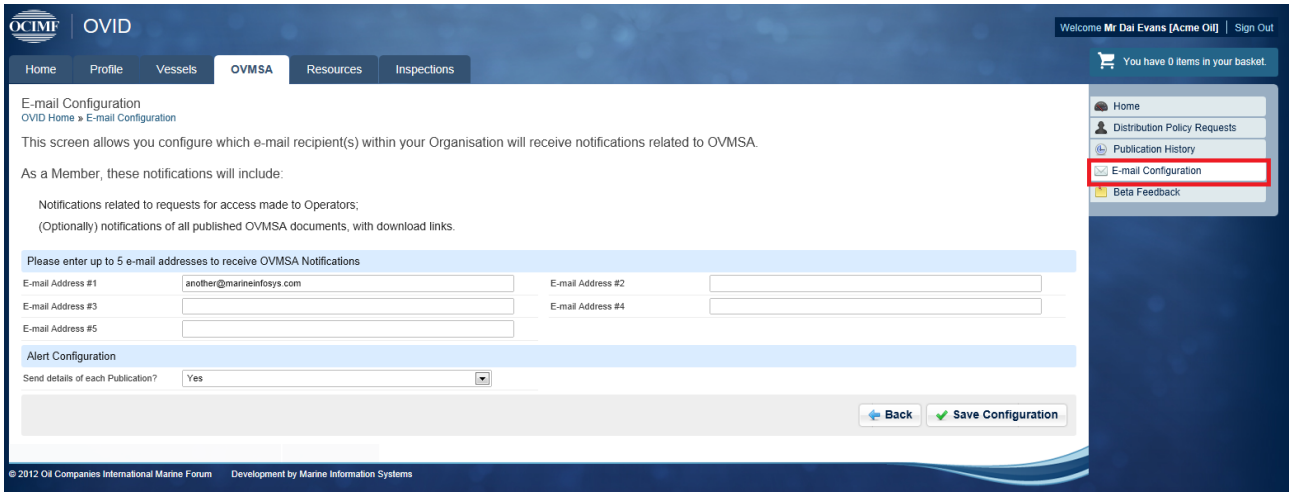
For each of these Reports, a download link is shown, together with a link to the relevant Operator's Details page. Please note that if a Member is removed from the distribution policy of an Operator whilst a Published Report is available, that Report will be removed from the Publication Log.

5.4. Configuring Notification Email Addresses

A user with appropriate permissions can specify up to 5 e-mail addresses that are used for notifications related to OVMSA Activity at OVMSA > E-mail Configuration:-



These notifications include responses from Operators related to requests for access, and optionally, whether or not OVMSA Publication notifications should be received (by default, this is set to Yes).

6. Screen Behaviour: Temporary Screen

6.1. Beta Feedback

How to reach	OVMSA Tab > Beta Feedback
User[s]	All Operator Users. All Member Users.
Behaviour	This form shall be available for the duration of the OVMSA Beta roll-out, and invites users to submit their comments: